Lois McComb *Samsomatic employee since 2000.*
As Sales and Service Administrator for Samsomatic, Lois has a unique talent for making sure that the right people respond to your needs, at just the right time. A balanced equation of people and skills is her formula for your success.

Samsomatic
People and Products
Dedicated to Your Success

Making more parts, with higher quality, for less cost. Sounds simple; but when it's your job, it can be anything but. When you're boring precision parts, the tool positioner you choose can be the difference between meeting your quality goals…or not. Today's tool inserts are better than ever and cutting speeds are reaching new highs. Manufacturers who take full advantage of this stand to reap big profit and productivity gains. But to fully realize these gains, those high-speed, high-tech inserts need to be in just the right place. And what about retracting those inserts at the end of the boring cycle to avoid extraneous marks on your precision-cut bore?

Since 1982, Samsomatic's line of Rotary Tool Positioners have brought repeatable precision and a new level of quality to boring applications. Innovative design, high stiffness, high-speed operation, solid repeatability, and full compatibility with popular tooling are standard equipment when you choose Samsomatic, the leader in tool positioner design.

Applications like cam bores, connecting rod wrist pin and crankshaft bores, piston wrist pin bores, and brake caliper cylinder bores are just the beginning: If it's a bored feature, and it's got to be precise, Samsomatic's line of Rotary Tool Positioners are your tools for success.

Rotary Tool Positioner

Samsomatic's Rotary Tool Positioner is available in a variety of sizes and configurations. A Samsomatic sales representative can show you the entire line, and help you decide which configuration best serves your application.

Specifications

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